

**AMENDMENTS TO THE CLAIMS**

**This listing of claims will replace all prior versions and listings of claims in the application:**

**LISTING OF CLAIMS:**

1. (currently amended): A printing method in which a portable communication terminal is connected to a printer, and image data of an image stored in the portable communication terminal is outputted to the printer, which prints the image, wherein:

a displaying device of the portable communication terminal displays the image; ~~and~~  
the displaying device displays print information for printing the image to also work as a displaying device of the printer when the print information is inputted; and  
the portable communication terminal directly connects to the printer.

2. (original): The printing method as set forth in claim 1, wherein the image data is obtained from another apparatus or obtained by a camera function of the portable communication terminal.

3. (original): The printing method as set forth in claim 1, wherein a control device of the portable communication terminal also works as a control device for inputting the print information.

4. (original): The printing method as set forth in claim 1, wherein the image data stored in the portable communication terminal and the print information inputted by the control device are outputted to the printer.

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5. (original): The printing method as set forth in claim 1, wherein the print information includes at least one of the number of prints, zooming information, trimming information, brightness information, chromaticity information and print start.

6. (currently amended): A portable communication terminal, comprising:  
a communicating device that transmits and receives image data of an image;  
a storage device that temporarily stores the image data received by the communicating device;  
a displaying device that displays the image;  
a display controlling device that displays print information for printing the image on the displaying device;  
a first connecting device that is directly connected to a printer; and  
an outputting device that outputs the image data to the printer through the first connecting device.

7. (original): The portable communication terminal as set forth in claim 6, further comprising a control device that can input the print information; wherein  
the display controlling device displays print information on the displaying device according to the operation of the control device.

8. (original): The portable communication terminal as set forth in claim 6, wherein the outputting device outputs the image data stored in the storage device and the print information.

9. (original): A portable printer, comprising:  
a second connecting device that is connected to the first connecting device as set forth in claim 6; and

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a printing device that prints the image on a print medium according to the image data and the print image outputted from the outputting device of the portable communication terminal through the first connecting device and the second connecting device.

10. (original): The portable printer as set forth in claim 9, wherein:

the print medium is an instant print film; and

the printing device comprises a light-emission head that exposes the instant print film according to the print information and a spread device that spreads developer in the instant print film exposed by the light-emission head.

11. (new): The printing method as set forth in claim 1, wherein the portable communication terminal is inserted into a recess of the printer.

12. (new): The portable communication terminal as set forth in claim 6, wherein the portable communication terminal is disposed in a recess of the printer.

13. (new): A portable printer connected to a portable communication terminal, the portable communication terminal comprising:

a communicating device that transmits and receives image data of an image;

a storage device that temporarily stores the image data received by the communicating device;

a displaying device that displays the image;

a display controlling device that displays print information for printing the image on the displaying device;

a first connecting device that is connected to the portable printer; and

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an outputting device that outputs the image data to the portable printer through the first connecting device; and

the portable printer comprising:

a second connecting device that is connected to the first connecting device; and

a printing device that prints the image on a print medium according to the image data and the print image outputted from the outputting device of the portable communication terminal through the first connecting device and the second connecting device;

wherein the print medium is an instant print film; and

wherein the printing device comprises a light-emission head that exposes the instant print film according to the print information and a spread device that spreads developer in the instant print film exposed by the light-emission head.

14. (new): A printing method in which a portable communication terminal is connected to a printer, and image data of an image stored in the portable communication terminal is outputted to the printer, which prints the image, wherein:

a displaying device of the portable communication terminal displays the image; and

the displaying device displays print information for printing the image to also work as a displaying device of the printer when the print information is inputted;

wherein the image data is obtained from another apparatus or obtained by a camera function of the portable communication terminal;

wherein a control device of the portable communication terminal also works as a control device for inputting the print information;

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wherein the image data stored in the portable communication terminal and the print information inputted by the control device are outputted to the printer; and

wherein the print information includes at least one of the number of prints, zooming information, trimming information, brightness information, chromaticity information and print start.

15. (new): A portable communication terminal, comprising:

a communicating device that transmits and receives image data of an image;

a storage device that temporarily stores the image data received by the communicating device;

a displaying device that displays the image;

a display controlling device that displays print information for printing the image on the displaying device;

a first connecting device that is connected to a printer;

an outputting device that outputs the image data to the printer through the first connecting device; and

a control device that can input the print information;

wherein the display controlling device displays print information on the displaying device according to the operation of the control device;

wherein the outputting device outputs the image data stored in the storage device and the print information; and

wherein the image data is obtained by a camera function of the portable communication terminal.